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between the sleeve and the back region, and a second position, in which the back region of the glove is generally between the sleeve and the palm region; and
an attachment mechanism adapted to selectively retain the beverage holder in the second position.

13 22. (Amended) The device of claim 20, wherein the device further includes a second fastening mechanism spaced-apart from the hinge structure and adapted to secure the holder to the palm region of the glove.

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Please insert the following new claims:

~~23.~~ The device of claim 20, wherein the beverage holder includes a base and at least a portion of the fastening mechanism extends from the base and is adapted to selectively engage the glove to retain the beverage holder thereupon.

24. A beverage-holding device, comprising:
a glove having a palm region and a back region generally opposed to the palm portion;

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a beverage receptacle coupled to the glove and adapted to receive a beverage container, wherein the receptacle includes a base and a sleeve extending from the base to define a cavity into which the container may be at least partially received, and wherein the receptacle is selectively positionable between a first position, in which the palm region is generally between the back region and the sleeve, and a stowed position, in which the back region is generally between the palm region and the sleeve, and further wherein the receptacle is closed when in the stowed position.

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A1 the sleeve, and a stowed position, in which the back region is generally between the palm region and the sleeve and;

an attachment mechanism adapted to selectively retain the beverage receptacle in the stowed position.

14. (Amended) A beverage-holding device, comprising:

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B2 a glove having a palm region and a back region generally opposed to the palm portion; and

a beverage receptacle adapted to receive a beverage container, wherein the receptacle is fixedly coupled to the glove by at least one fixed fastening mechanism adapted to prevent removal of the receptacle from the glove without destruction of at least a portion of the glove, the receptacle or the at least one fastening mechanism.

20. (Amended) A beverage-holding device, comprising:

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B3 a glove having a palm region and a back region generally opposed to the palm portion; and

a beverage holder adapted to receive a beverage container, wherein the holder includes a base and a sleeve extending from the base to define a cavity into which the container may be at least partially received; [and]

a hinge structure pivotally coupling the holder to the glove, wherein the hinge structure is bilaterally positionable to enable selective positioning of the holder between a first position, in which the palm region of the glove is generally

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25. A beverage-holding device, comprising:

a glove having a palm region and a back region generally opposed to the palm portion;

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a beverage receptacle coupled to the glove and adapted to receive a beverage container, wherein the receptacle includes a base and a sleeve extending from the base to define a cavity into which the container may be at least partially received, and wherein the receptacle is selectively positionable between a first position, in which the palm region is generally between the back region and the sleeve, and a stowed position, in which the back region is generally between the palm region and the sleeve, and further wherein the receptacle is at least substantially collapsed when in the stowed position.

26. A beverage-holding device, comprising:

a glove having a palm region and a back region generally opposed to the palm portion;

a beverage receptacle coupled to the glove and adapted to receive a beverage container, wherein the receptacle includes a base and a sleeve extending from the base to define a cavity into which the container may be at least partially received, and wherein the receptacle is selectively positionable between a first position, in which the palm region is generally between the back region and the sleeve, and a stowed position, in which the back region is generally between the palm region and the sleeve, and further wherein the receptacle is pivotally coupled to the glove.